



# National Weather Service

## Storm Data and Unusual Weather Phenomena



October 2000

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
<b>TEXAS, West</b>									
<b>Culberson County</b>									
Pine Spgs	12	1835MST 1935MST			0	0			Hail(0.75)
A severe thunderstorm moved northeast from Hudspeth County into Culberson County and moved across Guadalupe Mountains National Park. Dime size hail was reported at the ranger station at Pine Springs.									
<b>Reeves County</b>									
10 S Pecos	14	1550CST			0	0			Hail(0.88)
A severe thunderstorm produced hail up to nickel size covering the ground on Highway 17 south of Pecos									
<b>Winkler County</b>									
4 N Kermit	14	1725CST			0	0			Thunderstorm Wind (E61)
<b>Winkler County</b>									
5 N Kermit	14	1740CST			0	0			Hail(0.88)
A severe thunderstorm produced gusts over 60 knots and hail larger than the size of nickels on Highway 18 north of Kermit. The hail accumulation was up to 6 inches deep.									
<b>Ector County</b>									
Odessa	17	0645CST 1300CST			0	0			Flash Flood
Thunderstorms produced over 2 inches of rainfall in western Ector County and approximately 0.75 of an inch in Odessa resulting in localized flooding in parts of Odessa. Some cars were reportedly stranded									
<b>Presidio County</b>									
Marfa	17	1416CST 1419CST			0	0			Hail(1.75)
<b>Brewster County</b>									
15 E Alpine	23	1545CST			0	0			Hail(1.75)
The hail was observed on Highway 90.									
<b>Brewster County</b>									
Marathon	23	1735CST			0	0			Flash Flood
Significant street flooding was reported in Marathon.									
<b>Terrell County</b>									
Central Portion	23	2015CST 2315CST			0	0			Flash Flood
Flooding was reported on Highway 349, Highway 285, and FM road 2400.									
A series of thunderstorms developed ahead of a southward moving cold front. These thunderstorms resulted in reports of hail up to golfball size and some flash flooding across the Big Bend region and parts of the Lower Trans Pecos									
<b>Gaines County</b>									
8 W Seminole	24	0607CST			0	0			Flash Flood
A car was stranded in flood waters along US Highway 62/180.									
<b>Andrews County</b>									
20 W Andrews	24	1540CST			0	0			Flash Flood
Water covering State Highway 176 resulted in a car accident with one injury.									
<b>Midland County</b>									
4 N Midland	24	1910CST	0.1	50	0	0			Tornado (F0)
Skywarn spotters and NWS employees viewed a short lived tornado north of the airport.									
<b>Ector County</b>									
3 SE Odessa	24	2014CST			0	0			Hail(1.75)
<b>Ector County</b>									
Gardendale	24	2115CST			0	0			Hail(1.00)



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### TEXAS, West

A short wave trough moving across the region triggered a series of storms that resulted in numerous hail reports up to golfball size and extensive flooding in some parts of Permian Basin and South Plains. An isolated tornado was also observed.

#### Ector County

Notrees	24	1644CST			0	0			Hail(0.75)
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#### Ector County

Countywide	24	1710CST			0	0			Flash Flood
	25	1300CST							

A series of thunderstorms produced flooding during the evening of the 24th that continued into the afternoon of the 25th. Radar estimated that 3 to 4 inches of rain fell across much of the county with over 6 inches near Notrees. Numerous roads in the western and northern part of the county were flooded and had to be barricaded.

#### Ector County

6 S Goldsmith	24	1710CST			0	0			Hail(0.88)
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#### Ector County

7 W Odessa	24	1830CST			0	0			Hail(1.75)
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#### Ector County

5 SW Gardendale	24	1831CST			0	0			Hail(0.75)
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#### Midland County

10 W Midland	24	1900CST			0	0			Hail(1.75)
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#### Midland County

14 W Midland	24	1910CST			0	0			Hail(1.75)
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Reported on Highway 158.

#### Ector County

7 NE Odessa	24	1927CST			0	0			Hail(1.75)
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#### Ector County

3 S Odessa	24	1939CST			0	0			Hail(0.88)
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#### Dawson County

Countywide	25	0200CST 2200CST			0	0			Flash Flood
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Numerous thunderstorms that produced very heavy rain moved across Dawson county during the early morning hours. These storms produced widespread 1 to 2 inch rainfall and many areas south and east of Lamesa received between 3 and 4 inches of rain. Additional storms moved through the county several hours later resulting in significant street flooding in Lamesa. Flooding problems continued to worsen through the day and additional storms moved through the area during the late afternoon. Reliable reports of over 5 inches of rainfall were received at Lamesa. The Red Cross reported having to evacuate over 40 people.

#### Pecos County

2 W Ft Stockton	25	1400CST			0	0			Hail(0.75)
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#### Dawson County

Lamesa	25	1420CST			0	0			Hail(0.75)
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#### Gaines County

10 SW Seminole	28	1215CST			0	0			Thunderstorm Wind (M54)
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A storm chaser reported a 54 kt wind with a thunderstorm southwest of Seminole moving northeast.

#### Pecos County

Ft Stockton	28	1256CST			0	0			Hail(0.88)
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#### Dawson County

Lamesa	28	1310CST 1314CST			0	0	8K		Thunderstorm Wind
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An apparent gustnado was on the ground for 4 minutes and did damage to roofs across the east side of Lamesa. The gustnado also



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					Killed	Injured	Property	Crops	

### TEXAS, West

knocked down power lines, trees limbs, and did other structural damage to buildings.

#### **Crane County** **3 N Crane**

28	1340CST 1640CST	0	0	Flash Flood
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Major street flooding reported by an amateur radio operator.

#### **Upton County** **18 N Mc Camey**

28	1345CST	0	0	Flash Flood
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Water was reported over Highway 329.

#### **Upton County** **Mc Camey**

28	1400CST 1900CST	0	0	Flash Flood
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Major flooding was reported in McCamey with some residents evacuated.

#### **Pecos County** **Girvin**

28	1420CST 1720CST	0	0	Flash Flood
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A line of thunderstorms moved across the Trans Pecos region and into the Permian Basin during the early afternoon. The strongest storms produced hail to nickel size and very heavy rain. Flash flooding was a problem in several locations.

#### **Gaines County** **Seminole**

31	2000CST 2300CST	0	0	Flash Flood
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A cluster of thunderstorm developed along the dry line and moved across Gaines County resulting in street flooding in Seminole. Flooding requiring barricades also occurred along US180 between Seminole and Lamesa